

Amendments to the Specification

Please amend the Specification as follows:

Please replace the paragraph starting on line 19 of page 12 with the following amended paragraph:

In detail, ~~first-second~~ light ~~[[L1]]~~L2 passing through the liquid crystal display panel 200 is partially reflected from the semi-transmissive film 600 in the reflected light route R. ~~First-Second~~ light ~~[[L1]]~~L2 is polarized and diffused by means of the second polarizing plate 400 disposed between the liquid crystal display panel 200 and the semi-transmissive film 600 before ~~first-second~~ light ~~[[L1]]~~L2 is again incident into the liquid crystal display panel 200. That is, the light-diffusing layer 420 of the second polarizing plate 400 diffuses ~~first-second~~ light ~~[[L1]]~~L2, which is specularly-reflected from the semi-transmissive film 600 so that it has a narrow viewing angle, thereby generating fourth light L4 having an improved viewing angle. Then, fourth light L4 is incident into the polarizing layer 410 of the second polarizing plate 420. Fourth light L4 is polarized by means of the polarizing layer 410, so that sixth light L6 is generated.

Please replace the paragraph starting on line 24 of page 17 with the following amended paragraph:

As shown in FIG. 7B, when pixel voltage is not applied to the liquid crystal layer in the reflective mode, light supplied from the exterior passes through the first polarizing plate 300 and is linearly polarized in a direction parallel to the polarizing axis of the first polarizing plate 300. Since pixel voltage is not applied to the liquid crystal layer 230, linearly polarized light passes through the liquid crystal layer 230 without varying the polarizing state of linearly polarized light and is incident into the semi-transmissive film 600. ~~Linearly polarized light is selectively reflected from the semi-transmissive film 600 or passes through the semi-transmissive film 600 so that light is supplied into the second polarizing plate 400.~~ Light incident into the second polarizing plate 400 has a direction

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~~vertical~~ substantially perpendicular to the polarizing axis of the second polarizing plate 400, so it is absorbed in the second polarizing plate 400.